

Figure 1A

10 30 50
 GCGGGCTGCAGTCGCGGCGGCTTCTCCCCGCTGGGCGGCCGCGCCGCTGGGCAGGTGCT
 70 90 110
 GAGCGCCCCTAGAGCCTCCCTTGCCGCTCCCTCCTCTGCCCGGCCGAGCAGTGACAT
 130 150 170
 GGGGTGTTGGAGGTAGATGGGCTCCCGGCCCGGGAGGCGGCGGTGGATGCGGCGCTGGGC
 190 210 230
 AGAAGCAGCCCGATTCCAGCTGCCCCGCGCGCCCCGGGCGCCCCCTGCGAGTCCCCGGT
 250 270 290
 TCAGCCATGGGGACCTCTCCGAGCAGCAGCACCGCCCTCGCCTCCTGCGAGCCGCATCGCC
 M G T S P S S S T A L A S C S R I A
 310 330 350
 CGCCGAGCCACAGCCACGATGATCGCGGGCTCCCTTCTCCTGCTTGGATTCTTAGCACC
 R R A T A T M I A G S L L L L G F L S T
 370 390 410
 ACCACAGCTCAGCCAGAACAGAAGGCCTCGAATCTCATTGGCACATACCGCCATGTTGAC
 T T A Q P E Q K A S N L I G T Y R H V D
 430 450 470
 CGTGCCACCGGCCAGGTGCTAACCTGTGACAAGTGTCCAGCAGGAACCTATGTCTCTGAG
 R A T G Q V L T C D K C P A G T Y V S E
 490 510 530
 CATTGTACCAACACAAGCCTGCGCGTCTGCAGCAGTTGCCCTGTGGGGACCTTTACCAGG
 H C T N T S L R V C S S C P V G T F T R
 550 570 590
 CATGAGAATGGCATAGAGAAATGCCATGACTGTAGTCAGCCATGCCCATGGCCAATGATT
 H E N G I E K C H D C S Q P C P W P M I
 610 630 650
 GAGAAATTACCTTGTGCTGCCTTGACTGACCGAGAATGCACTTGCCACCTGGCATGTTCT
 E K L P C A A L T D R E C T C P P G M F
 670 690 710
 CAGTCTAACGCTACCTGTGCCCCCATAACGGTGTGTCTGTGGGTTGGGGTGTGCGGAAG
 Q S N A T C A P H T V C P V G W G V R K
 730 750 770
 AAAGGGACAGAGACTGAGGATGTGCGGTGTAAGCAGTGTGCTCGGGGTACCTTCTCAGAT
 K G T E T E D V R C K Q C A R G T F S D
 790 810 830
 GTGCCTTCTAGTGTGATGAAATGCAAAGCATACACAGACTGTCTGAGTCAGAACCTGGTG
 V P S S V M K C K A Y T D C L S Q N L V
 850 870 890
 GTGATCAAGCCGGGGACCAAGGAGACAGACAACGTCTGTGGCACACTCCCGTCTTCTCC
 V I K P G T K E T D N V C G T L P S F S
 910 930 950
 AGCTCCACCTCACCTTCCCCTGGCACAGCCATCTTTCCACGCCCTGAGCACATGGAAACC
 S S T S P S P G T A I F P R P E H M E T
 970 990 1010
 CATGAAGTCCCTTCTCCACTTATGTTCCCAAAGGCATGAACTCAACAGAATCCAACCTCT
 H E V P S S T Y V P K G M N S T E S N S

1000
 900
 800
 700
 600
 500
 400
 300
 200
 100
 0

Figure 1B

1030 1050 1070
TCTGCCTCTGTTAGACCAAAGGTACTGAGTAGCATCCAGGAAGGGACAGTCCCTGACAAC
S A S V R P K V L S S I Q E G T V P D N
1090 1110 1130
ACAAGCTCAGCAAGGGGGAAGGAAGACGTGAACAAGACCCTCCCAAACCTTCAGGTAGTC
T S S A R G K E D V N K T L P N L Q V V
1150 1170 1190
AACCACCAGCAAGGCCCCCACCACAGACACATCCTGAAGCTGCTGCCGTCCATGGAGGCC
N H Q Q G P H H R H I L K L L P S M E A
1210 1230 1250
ACTGGGGGCGAGAAGTCCAGCACGCCCATCAAGGGCCCCAAGAGGGGACATCCTAGACAG
T G G E K S S T P I K G P K R G H P R Q
1270 1290 1310
AACCTACACAAGCATTTTGACATCAATGAGCATTTGCCCTGGATGATTGTGCTTTTCCTG
N L H K H F D I N E H L P W M I V L F L
1330 1350 1370
CTGCTGGTGCTTGTGGTGATTGTGGTGTGCAGTATCCGAAAAGCTCGAGGACTCTGAAA
L L V L V V I V V C S I R K S S R T L K
1390 1410 1430
AAGGGGCCCCGGCAGGATCCCAGTGCCATTGTGAAAAGGCAGGGCTGAAGAAATCCATG
K G P R Q D P S A I V E K A G L K K S M
1450 1470 1490
ACTCCAACCCAGAACCGGGAGAAATGGATCTACTACTGCAATGGCCATGGTATCGATATC
T P T Q N R E K W I Y Y C N G H G I D I
1510 1530 1550
CTGAAGCTTGTAGCAGCCCAAGTGGGAAGCCAGTGGAAAGATATCTATCAGTTTCTTTCG
L K L V A A Q V G S Q W K D I Y Q F L C
1570 1590 1610
AATGCCAGTGAGAGGGAGGTTGCTGCTTTCTCCAATGGGTACACAGCCGACCACGAGCGG
N A S E R E V A A F S N G Y T A D H E R
1630 1650 1670
GCCTACGCAGCTCTGCAGCACTGGACCATCCGGGGCCCCGAGGCCAGCCTCGCCAGCTA
A Y A A L Q H W T I R G P E A S L A Q L
1690 1710 1730
ATTAGCGCCCTGCGCCAGCACCGGAGAAACGATGTTGTGGAGAAGATTCTGGGCTGATG
I S A L R Q H R R N D V V E K I R G L M
1750 1770 1790
GAAGACACCACCCAGCTGGAAACTGACAACTAGCTCTCCCGATGAGCCCCAGCCCCGCTT
E D T T Q L E T D K L A L P M S P S P L
1810 1830 1850
AGCCCGAGCCCCATCCCCAGCCCCAACGCGAAACTTGAGAATTCCGCTCTCCTGACCGTG
S P S P I P S P N A K L E N S A L L T V
1870 1890 1910
GAGCCTTCCCCACAGGACAAGAACAAGGGCTTCTTCGTGGATGAGTCGGAGCCCCCTTCTC
E P S P Q D K N K G F F V D E S E P L L
1930 1950 1970
CGCTGTGACTCTACATCCAGCGGCTCCTCCGCGCTGAGCAGGAACGGTTCCTTTATTACC
R C D S T S S G S S A L S R N G S F I T

[illegible]

| 1990 | | | | | | | | | | 2010 | | | | | | | | | | 2030 | | | | | | | | | | |
|--|---|---|---|---|---|---|---|---|---|------|---|---|---|---|---|---|---|---|---|------|--|--|--|--|--|--|--|--|--|--|
| AAAGAAAAGAAGGACACAGTGTTGCGGCAGGTACGCCTGGACCCCTGTGACTTGCAGCCT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K | E | K | K | D | T | V | L | R | Q | V | R | L | D | P | C | D | L | Q | P | | | | | | | | | | | |
| 2050 | | | | | | | | | | 2070 | | | | | | | | | | 2090 | | | | | | | | | | |
| ATCTTTGATGACATGCTCCACTTTTCTAAATCCTGAGGAGCTGCGGGTGATTGAAGAGATT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| I | F | D | D | M | L | H | F | L | N | P | E | E | L | R | V | I | E | E | I | | | | | | | | | | | |
| 2110 | | | | | | | | | | 2130 | | | | | | | | | | 2150 | | | | | | | | | | |
| CCCCAGGCTGAGGACAAACTAGACCCGGCTATTTCGAAATTATTGGAGTCAAGAGCCAGGAA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P | Q | A | E | D | K | L | D | R | L | F | E | I | I | G | V | K | S | Q | E | | | | | | | | | | | |
| 2170 | | | | | | | | | | 2190 | | | | | | | | | | 2210 | | | | | | | | | | |
| GCCAGCCAGACCCCTCCTGGACTCTGTTTATAGCCATCTTCCTGACCTGCTGTAGAACATA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A | S | Q | T | L | L | D | S | V | Y | S | H | L | P | D | L | L | * | | | | | | | | | | | | | |
| 2230 | | | | | | | | | | 2250 | | | | | | | | | | 2270 | | | | | | | | | | |
| GGGATACTGCATTCTGGAAATTACTCAATTTAGTGGCAGGGTGGTTTTTAATTTTCTTC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2290 | | | | | | | | | | 2310 | | | | | | | | | | 2330 | | | | | | | | | | |
| TGTTTCTGATTTTTTGTTGTTTGGGGTGTGTGTGTGTGTTTGTGTGTGTGTGTGTGTGTGT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2350 | | | | | | | | | | 2370 | | | | | | | | | | 2390 | | | | | | | | | | |
| GTGTGTGTGTGTGTGTGTGTGTGTTTAACAGAGAATATGGCCAGTGCTTGAGTTCTTTCTCC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2410 | | | | | | | | | | 2430 | | | | | | | | | | 2450 | | | | | | | | | | |
| TTCTCTCTCTCTTTTTTTTTTTTAAATAACTCTTCTGGGAAGTTGGTTTATAAGCCTTTGCC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2470 | | | | | | | | | | 2490 | | | | | | | | | | 2510 | | | | | | | | | | |
| AGGTGTAACCTGTTGTGAAATACCCACCACTAAAGTTTTTTAAGTCCATATTTTCTCCAT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2530 | | | | | | | | | | 2550 | | | | | | | | | | 2570 | | | | | | | | | | |
| TTTGCCTTCTTATGTATTTTCGAGATTATTCTGTGCACTTTAAATTTACTTAACTTACCA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2590 | | | | | | | | | | 2610 | | | | | | | | | | 2630 | | | | | | | | | | |
| TAAATGCAGTGTGACTTTTCCACACACTGGATTGTGAGGCTCTTAACTTCTTAAAAGTA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2650 | | | | | | | | | | 2670 | | | | | | | | | | 2690 | | | | | | | | | | |
| TAATGGCATCTTGTGAATCCTATAAGCAGTCTTTATGTCTCTTAAACATTACACCTACTT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2710 | | | | | | | | | | 2730 | | | | | | | | | | 2750 | | | | | | | | | | |
| TTTAAAAACAAATATTATTACTATTTTTATTATTGTTTGTCTTTATAAAATTTCTTAA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2770 | | | | | | | | | | 2790 | | | | | | | | | | 2810 | | | | | | | | | | |
| GATTAAGAAAATTTAAGACCCCATTTAGTTACTGTAATGCAATTCAACTTTGAGTTATCT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2830 | | | | | | | | | | 2850 | | | | | | | | | | 2870 | | | | | | | | | | |
| TTTAAATATGTCTTGTATAGTTCATATTCATGGCTGAAACTTGACCACACTATTGCTGAT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2890 | | | | | | | | | | 2910 | | | | | | | | | | 2930 | | | | | | | | | | |
| TGTATGGTTTTTCACCTGGACACCGTGTAGAATGCTTGATTACTTGTACTCTTCTTATGCT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2950 | | | | | | | | | | 2970 | | | | | | | | | | 2990 | | | | | | | | | | |
| AATATGCTCTGGGCTGGAGAAATGAAATCCTCAAGCCATCAGGATTGCTATTTAAGTGG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3010 | | | | | | | | | | 3030 | | | | | | | | | | 3050 | | | | | | | | | | |
| CTTGACAACCTGGGCCACCAAGAAGTGAACCTTCACCTTTTAGGATTGAGCTGTTCTGG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3070 | | | | | | | | | | 3090 | | | | | | | | | | 3110 | | | | | | | | | | |
| AACACATTGCTGCACCTTTGGAAAGTCAAAATCAAGTGCCAGTGGCGCCCTTTCCATAGAG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3130 | | | | | | | | | | 3150 | | | | | | | | | | 3170 | | | | | | | | | | |
| AATTGCCCCAGCTTTGCTTTAAAGATGTCTTGTTTTTTATATACACATAATCAATAGGT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3190 | | | | | | | | | | 3210 | | | | | | | | | | 3230 | | | | | | | | | | |
| CCAATCTGCTCTCAAGGCCTTGGTCCTGGTGGGATTTCCTTCACCAATTACTTTAATTAAA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3250 | | | | | | | | | | 3270 | | | | | | | | | | 3290 | | | | | | | | | | |
| AATGGCTGCAACTGTAAGAACCCTTGCTGTGATATATTTGCAACTATGCTCCCATTTCACA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Figure 1D

```
      3310      3330      3350
ATGTACCTTCTAATGCTCAGTTGCCAGGTTCCAATGCAAAGGTGGCGTGGACTCCCTTTG
      3370      3390      3410
TGTGGGTGGGGTTTGTGGGTAGTGGTGAAGGACCGATATCAGAAAAATGCCTTCAAGTGT
      3430      3450      3470
ACTAATTTATTAATAAACATTAGGTGTTTGTAAAAAAAAAAAAAAAAAAAAA
```

3310 3330 3350 3370 3390 3410 3430 3450 3470

Figure 2

1 M L G I W T - - - - L T P L V L T S V A R L S S K S V N A Q V T D I N S F G L E L - - - R K T V T T V E T Q N L E G L H H G G F - C H K P h Eas
1 M G A G A T G R A - - - - - M D G P R L L L L L G V S L G G A K E A C P T - - - - G L Y T H S G E C - - - - C K A h N G F R p75
1 M - G L S T V P D L L P L V L L E L - - L V G I Y P S G V I G L V P H L G D R E - - - - K R D S V C P O G K Y I H - - - - P Q N S I - C C T K h T H R 1
1 M - G T S P S S T A L A S C S R I A R R A T A T M I A G S L L L E G F L S T T T A Q P E O K A S H I I G T Y R H V D R A I G V L T C D K TR9
63 C P P G E R K A R D C T V N G D E P D C V P C Q E G K E Y T D K A H F S S K C R R G C R L - C D E G H G L E V E I N - C T R Q N T K C R G K h Eas
47 C H L G E G V A Q P C G - - - - A N O T V C E P C L D S V T F S D V S A T E P C K P C I E - - - - V G L O S M S A P E A D D A V C R C A h N G F R p75
62 C H K G T Y L Y N D C P G Q D T D C R E C E S G S - F T A S E N H L R H C L S C K - C R K E N G - G V E I S C T V D R D T H G G R h T H R 1
70 C P A G T Y V S E H C T - M I S L R V C S S C - P V G F F T R H E N G I E R C H D C S Q P C - - - - P W P M I E R I P C A A L I D R E F C T C P TR9
131 P N - - - - - E F C N - - - - - S T V C - - - - - F H - - - - - C D P C T K C - E H G I - - - - h Eas
131 Y G Y Y O - - - - D E T T G R C E A C R V C E A G S G L V F S C Q D K Q N T V C E E C P D G T T S D E A N H V D P C L P C T V C - E D T E R Q h N G F R p75
129 K N Q V R H Y W S E N L F Q C F M C S L C L N G - T V H L S C O E R K O N T V C T - C H A G E F L R E N E - - - - C V S C S N G - K K S L E C h T H R 1
135 P G M F Q - - - - S N A T - - - - C A P H T V C P V G W G V R K K G T E T E D V R C K Q C A R G T F S D V P S S V M A C K A Y T D C L S Q N L V V TR9
154 I K E C T L T S M T - - - - - - - - - - K C K E F G S R S N L - h Eas
177 L R E C T R W A D A E C E E I P G R W I T R S T P P E G S D S T A P S T Q E P E A P P E Q D L I A S T V A G V V T T V M G S S Q P V V T R G h N G F R p75
192 T R K C L P Q I E N V - - - - - L V I F E G - L - C - - - - - K G T E D S G T T V L L P - h T H R 1
200 I R P G T K E T D N V C G T L P S F S S S T S P S P G T A I F P R P E H M E T H E V P S S T Y V P K G M H S T E S H S S A S V R P K V L S S TR9
175 - - - - - P L I V - - - - - - - - - - G W L - C - - - - - L L - L L P I - - - - - L N P D - - - - - h Eas
247 T F D N L I F V Y C S I L A A V V G L V A Y I A F K R R N S C K Q N K O G A N S R P V N Q T P F F E G E K L H S D S G I S V D S - - - - - h N G F R p75
216 - - - - - G L M Y R Y O R - - - - - M - K S K - - - - - L Y S I V S G K S T P E - - - - - K E G E L E G T F I - - - - - R P L A P H P S - - - - - h T H R 1
270 I Q E G T V P D N I S S A R G K E D V N K T L P N L Q V - - - - - V N H Q Q G P H H R H I L K E T P S M E A T G G E K S S T P I K G P A R G H TR9
185 - - - - - P L I V - - - - - W V R K - - - - - F V Q K T C R K R K E - - - - - N Q G S H E S E P T - - - - - L N P D - - - - - h Eas
312 - - - - - Q S L H D O - Q P H T Q I A - - - - - - - - - - S G Q A L K - - - - - G D G L Y S L P P A K R E h N G F R p75
231 - - - - - G L M Y R Y O R - - - - - M - K S K - - - - - L Y S I V S G K S T P E - - - - - K E G E L E G T F I - - - - - R P L A P H P S - - - - - h T H R 1
336 P R O N L H K H E D I N E H L F M H I V L F L L V L V I V V C S I R K S S R I L K K G P R Q D P S A I V E K A G L K K S M T P T Q N R E TR9
219 - - - - - - - - - - T V A I N L S D V D L S K Y I T - - - - - T - h Eas
347 - - - - - - - - - - V E K L I N G S A G T W R H L A G E L G Y O P E H - - - - - I D S P T H E A C P V R R A L A S W A T Q D S - A J L h N G F R p75
273 - - - - - F S P T P G E T P T L G I S P V P S T C T S - - - - - - - - - - S S T Y T P G D C P N F A A - h T H R 1
406 K W I Y C N G H G I D L K L V A A Q V G S Q M K D I Y Q F L C N A S E R E V A A F S H G Y T A D H E R A Y A A L Q H W T I R G P E A S L E TR9
236 - h Eas
399 D A L L A A L R R I Q R A P L V E S L - - - - - - - - - - A G V M T L S Q V - h N G F R p75
310 - - - - - - - - - - P R R E V A P P Y O G - - - - - - - - - - A D P I L A T A L A S D P I P N P L O K W E D S A H A P O S L D T D D P h T H R 1
416 A Q L I S A L R Q H R R N D V V E K I R G L M E D T T Q L E T D K L A L P M S P S L S P S P I P S P N A K L E H S A L I T V E P S P Q D K TR9
246 - - - - - - - - - - R G F V R K N G V N E A R K I D E I K N D N V O D T A E Q K V Q L R R N W H Q L H G K K E A - Y D T L I A O L K h Eas
418 - h N G F R p75
357 A T L Y A V V E N V P P L R M K E F V R R L G L S D H E I D R L E L Q H G R C L R E A Q Y S M L A T W R R R T P R R E A T L L L G R V R h T H R 1
546 N K G F V D E S E D L R C D S - - - - - - - - - - T S G S S A L S R N G S F I T K E K R D I V L R Q V R L D P C D L Q P I F D O M L H F E N TR9
300 K A N L C T L A E K I Q T I - - - - - I L A D I T S D E N S N - - - - - F R N E I Q S L V - h Eas
427 - h N G F R p75
427 D M D L G C L E D T E A - - - - - L - - - - - C G P A A - - - - - L P P A P S L L R - h T H R 1
609 P E E L - R V I E E I P Q A E D K L D R L I C I T G V K S Q E A S Q I L L D S V Y S U L P D L L - TR9

Figure 3

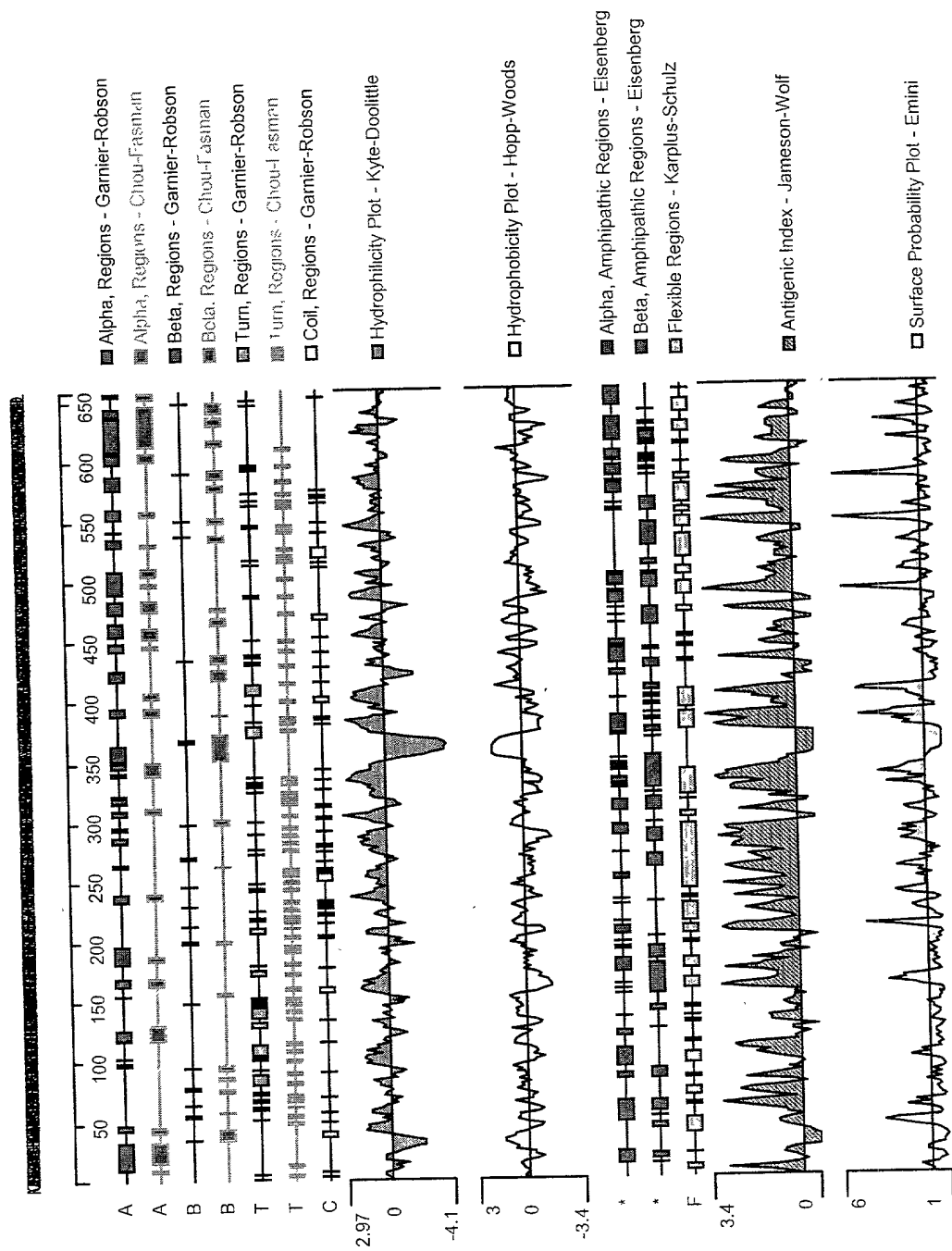


Figure 4A

1 MGTSPSSSTALASCRIARRATATMIAGSLLLGLFLSTTTTAQPEQKASNLIGTYRHVD RATGQVLTCDKC 70
●
PAGTYVSEHCTNTSLRVCSSCPVGTFTTRHENGIEKCHDCSQPCPWPMEIKLPCAALTDRECTCPPGMFQS 140
●
NATCAPHTVCPVGWGVRRKKGTTETEDVRCKQCARGTFSVPSSVMKCKAYTDCLSQLVVIKPGTKETDNV 210
●
CGTLPSSFSSSTSPSPGTAFIPRPEHMETHEVPSSTYVPKGMNSTESNSSASVRPKVLSSIQEGTVPDNTS 280
●
SARGKEDVNKTLPNLQVNVHQQGP H RHILKLLPSMEATGGEKSS TPIKGPKRGHPRQNLHKHFDINEHL 350
●
PWMI VLFLLLVIVVCSIRKSSRTLKKGPRQDPSAIVEKAGLKKSM TPTQNREKWIYYCNGHGIDILK 420
●
LVAAQVGSQWKDIYQFLCNASEREVAAFSNGYTADHERAYAALQHW TIRGPEASLAQLISALRQHRNDV 490
●
VEKIRGLMEIDTTQLETDKLALPMSPSPSPSPSPNAKLENSALLTVEPSQDKNKGFFVDESEPLRC 560
●
DSTSSGSSALSRNGSFITKEKKD TVLRQVR LDP CDLQPIFDDMLHFLNPEELRVIEEIPQAE DKLDRLFE 630
●
IIGVKSQEASQTL L DSVYSHLPDLL 655

[illegible]

Figure 4B

[illegible]

Figure 4C

| | |
|---|-------|
| Q W K D I Y Q F L C N A S E R E V A A F S N G Y T A D - H E | TR9 |
| Q V K G E V R K N - G V N E A K I D E I D R L E L Q N G R C L R E | CD95 |
| R W K E F V R R L - G L S D H E I D R L E L Q N G R C L R E | TNFR1 |
| R W K E F V R R L - G L S D H E I D R L E L Q N G R C L R E | DR3 |
| S W D Q L M R Q L - D L T K N E I D V V R A G T A G P - G D | DR4 |
| S W E P L M R K L - G L M D N E I K V A K A E A A G H - R D | DR5 |
| R A Y A A L Q H W T I R - G P E A S L A Q L I S A L R Q H R | TR9 |
| Q K V Q L L R N W H Q L R - H G K K E A Y D T L I K D L K K A N | CD95 |
| A Q Y S M L A T W R R Q - G L S D H E I D R L E L Q N G R C L R E | TNFR1 |
| Q Q Y E M L K R W R Q - Q Q P A G L G A V Y A A L E R M G | DR3 |
| A L Y A M L M K W V N K T G R N A S I H T L L D A L E R M E | DR4 |
| T E Y T M L I K W V N K T G R D A S V H T L L D A L E T L G | DR5 |
| R N D V V E K I R | TR9 |
| L C T L A E K I Q | CD95 |
| L L G C L E D I K | TNFR1 |
| L D G C V E D L R | DR3 |
| E R H A K E K I Q | DR4 |
| E R L A K Q K I E | DR5 |

Figure 5

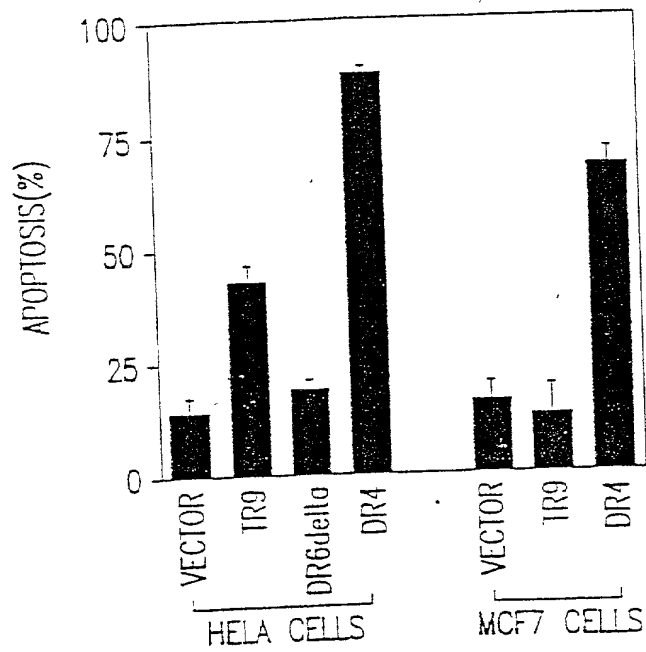


Figure 6

